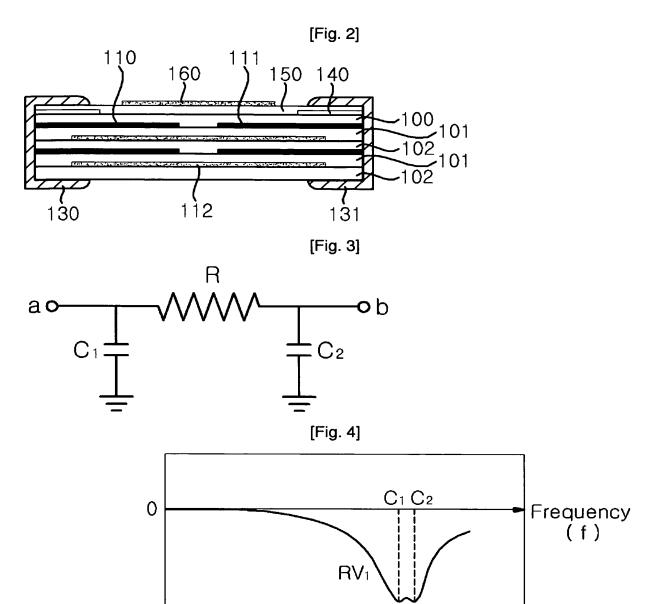
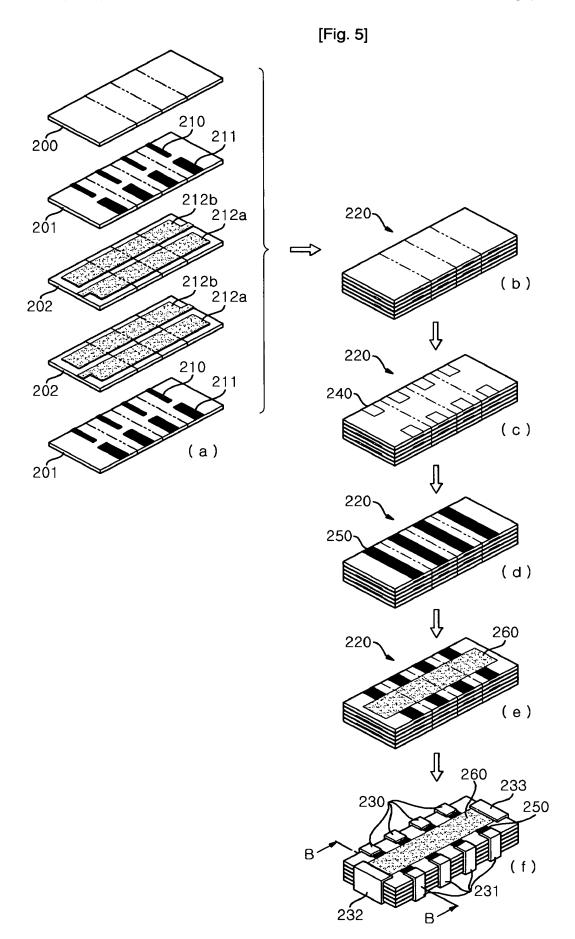
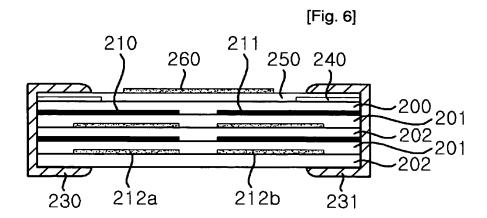


Insertion Loss (dB)



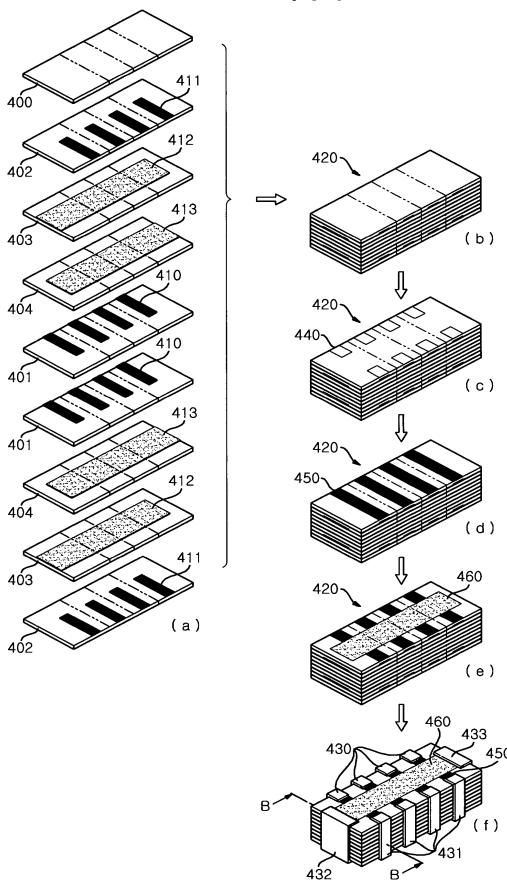


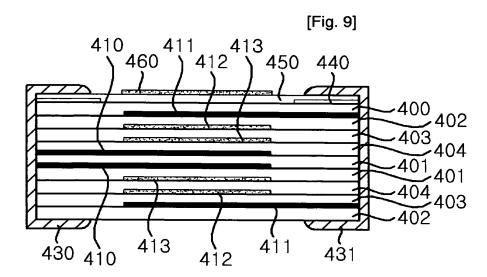


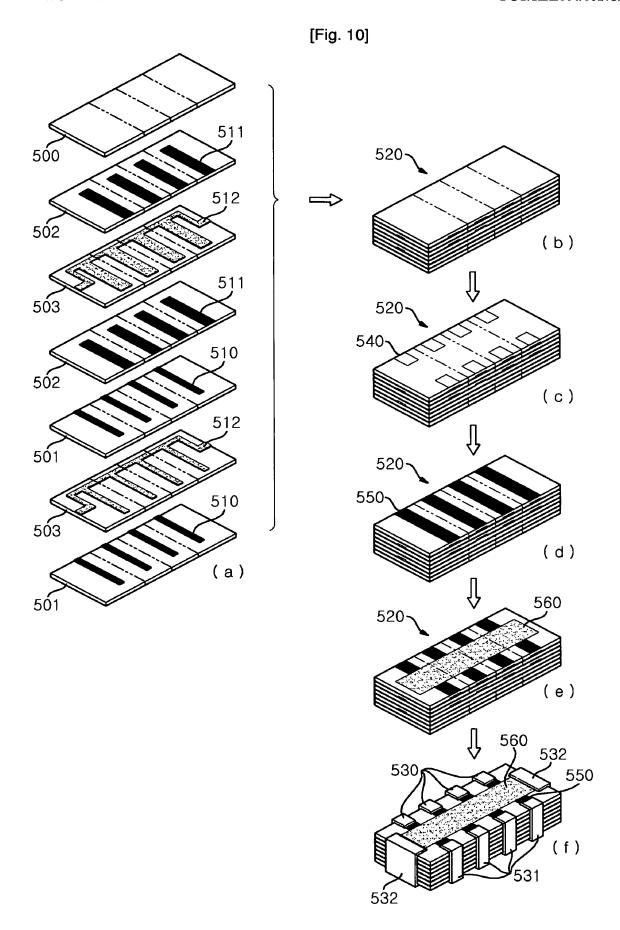
PCT/KR2004/001759

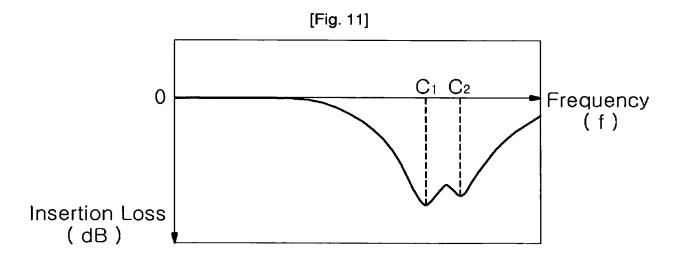
[Fig. 7] 311 320-300 (b) 302 310 303 320 340 (a) (c) 301 320 350-(d) 360 320 (e) 360 332 330 350 (f) 332

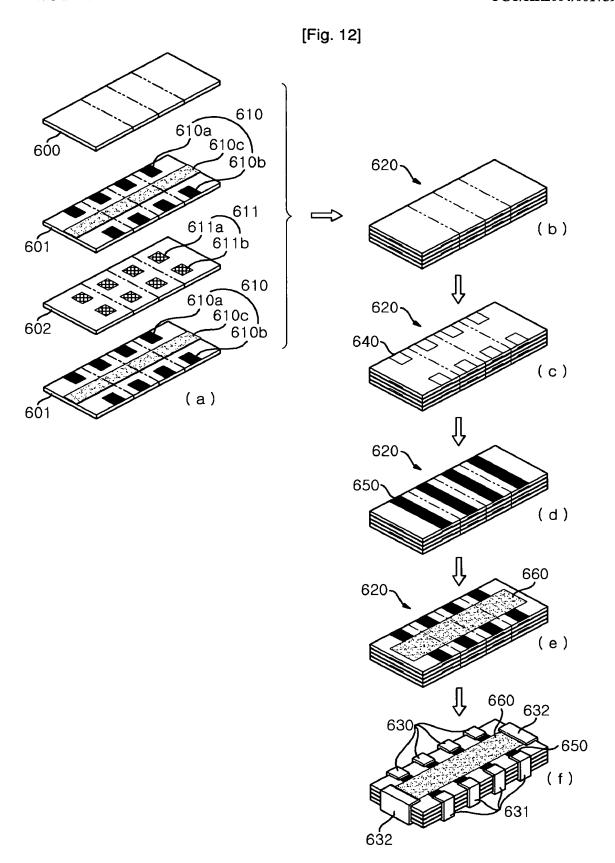
[Fig. 8]



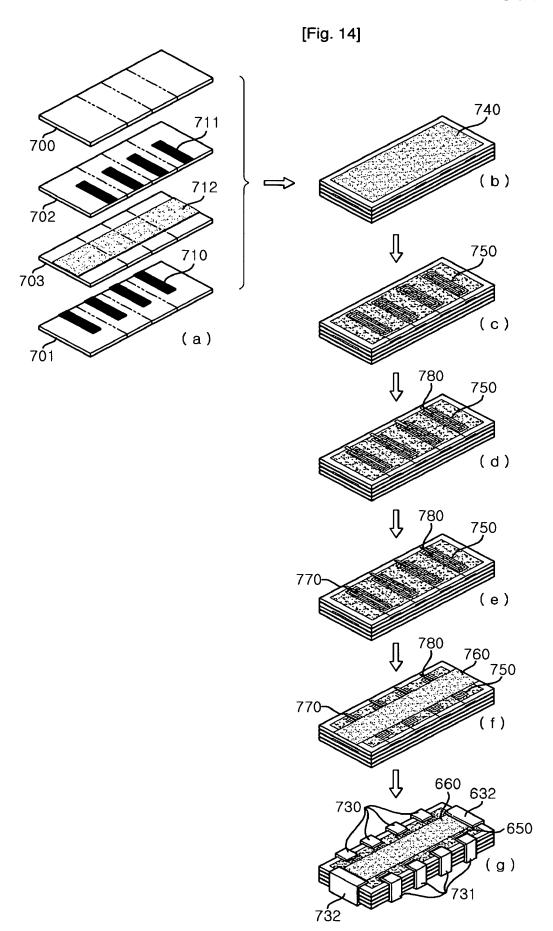




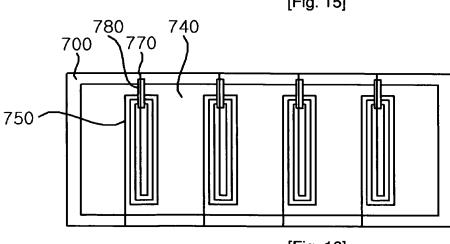




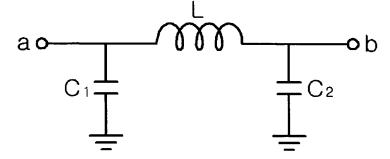
a o C_{31} C_{42} C_{42} C_{42}



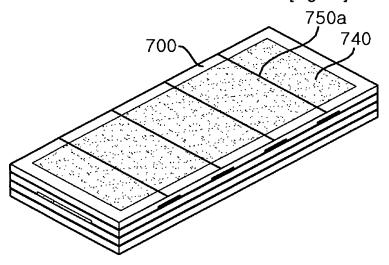
[Fig. 15]



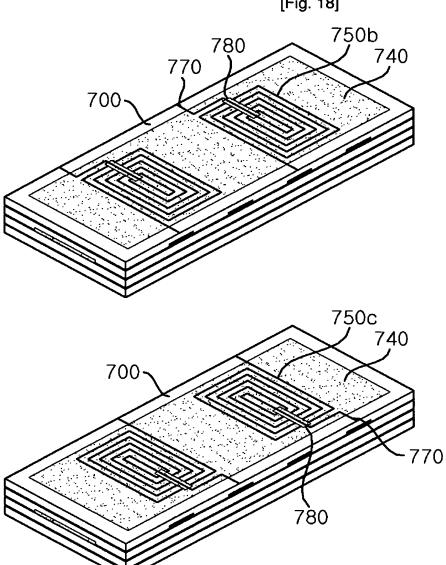
[Fig. 16]



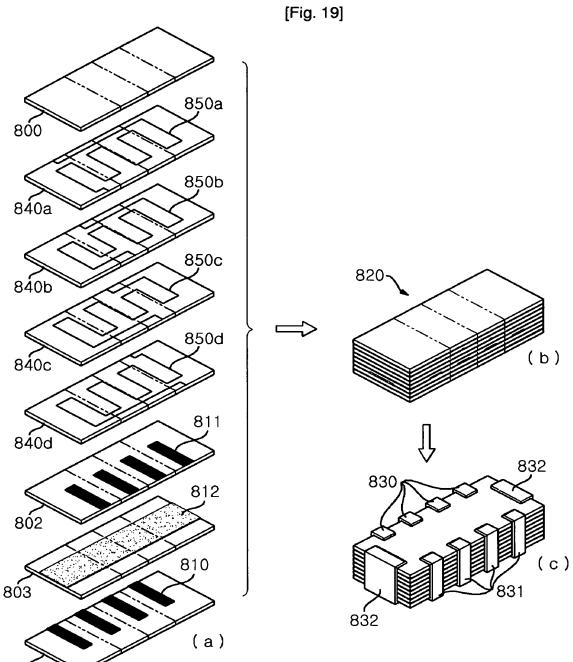
[Fig. 17]

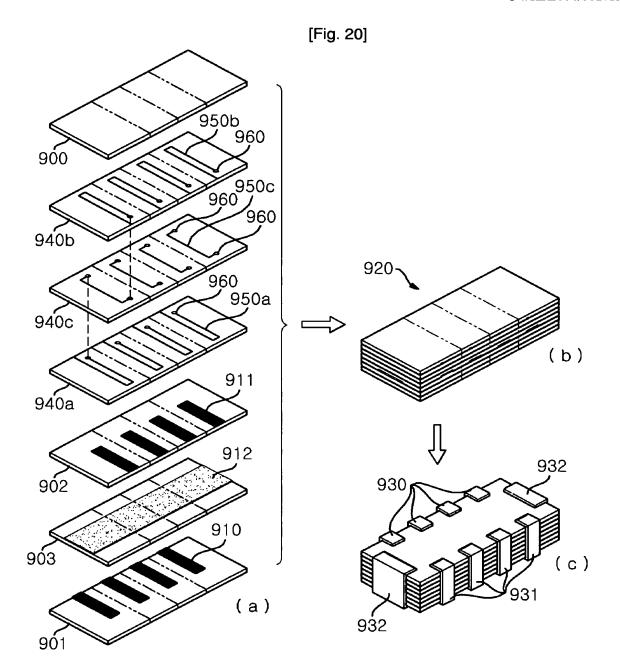


[Fig. 18]



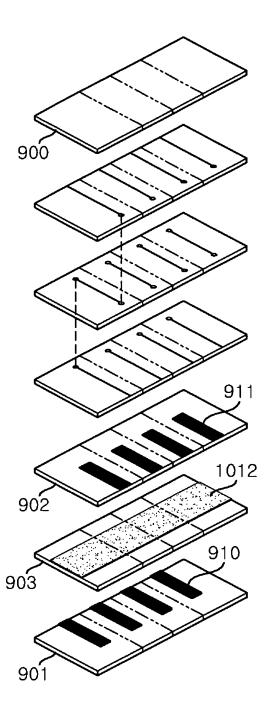
801

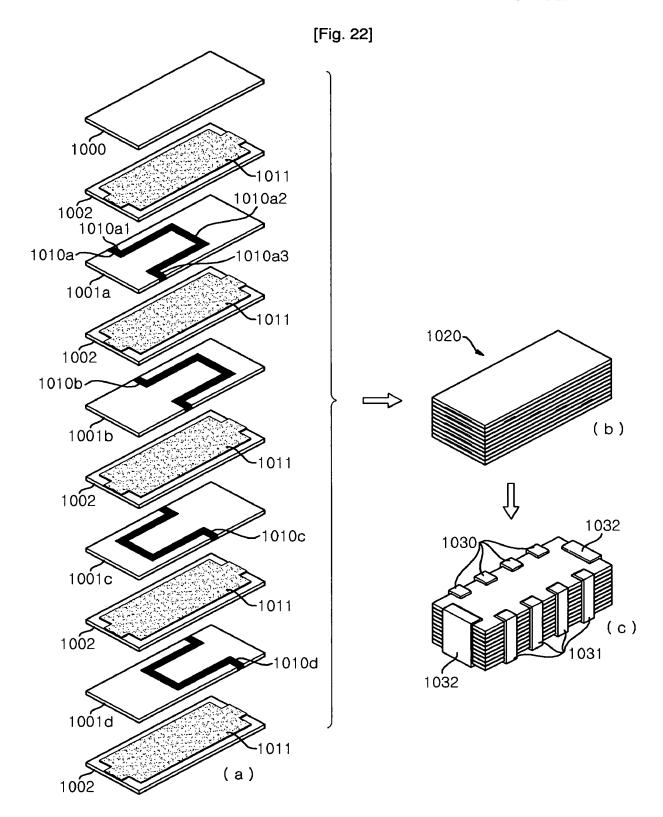




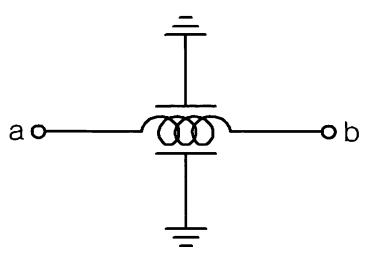
17/26

[Fig. 21]

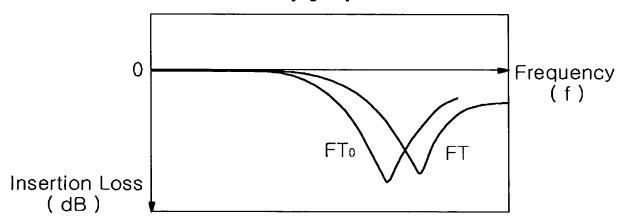


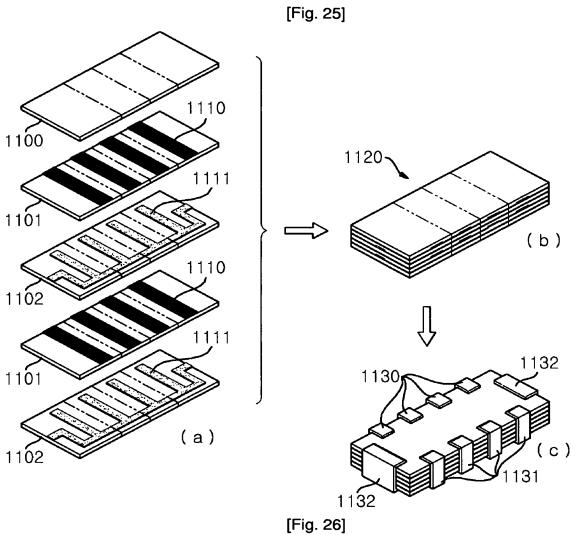


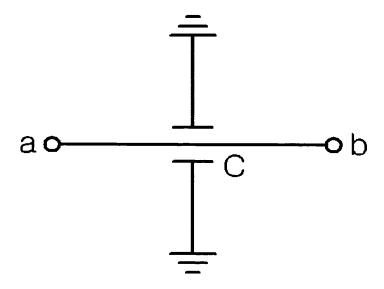
[Fig. 23]

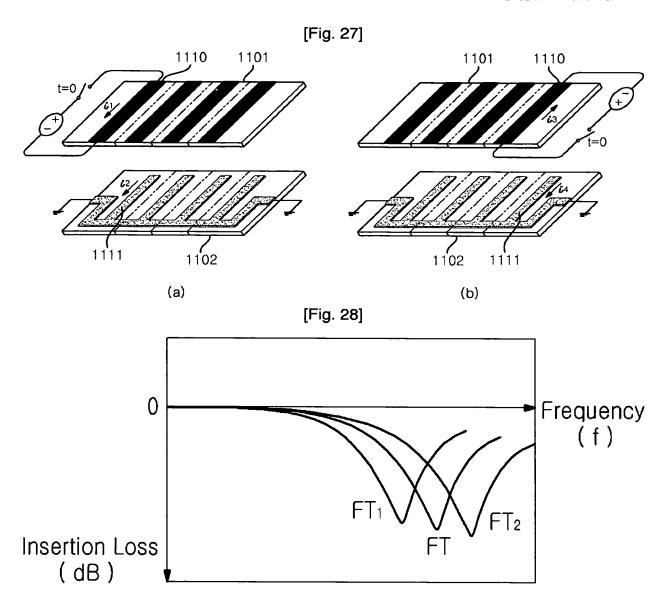


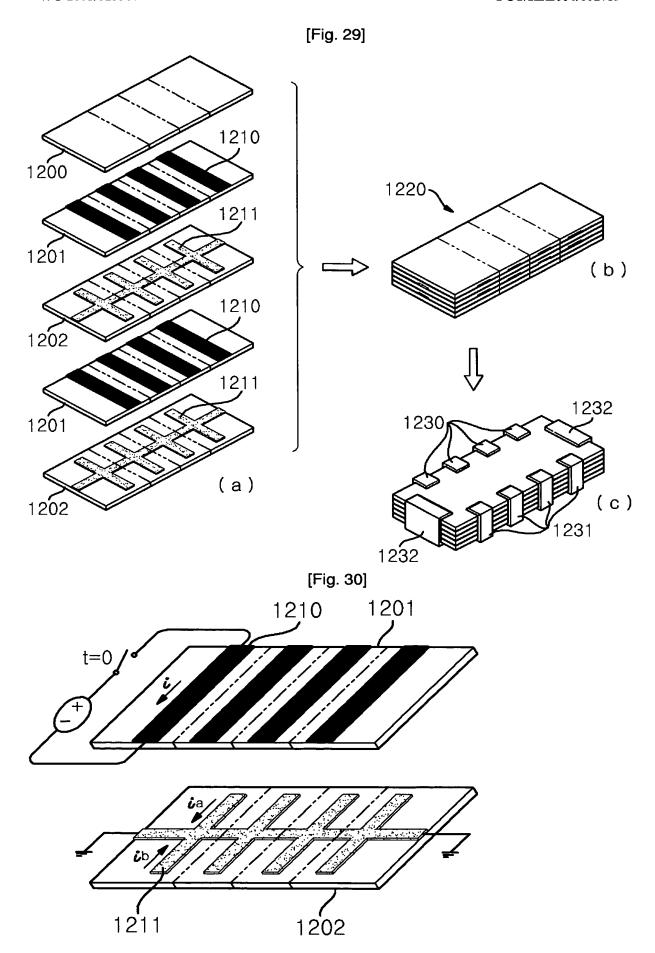
[Fig. 24]

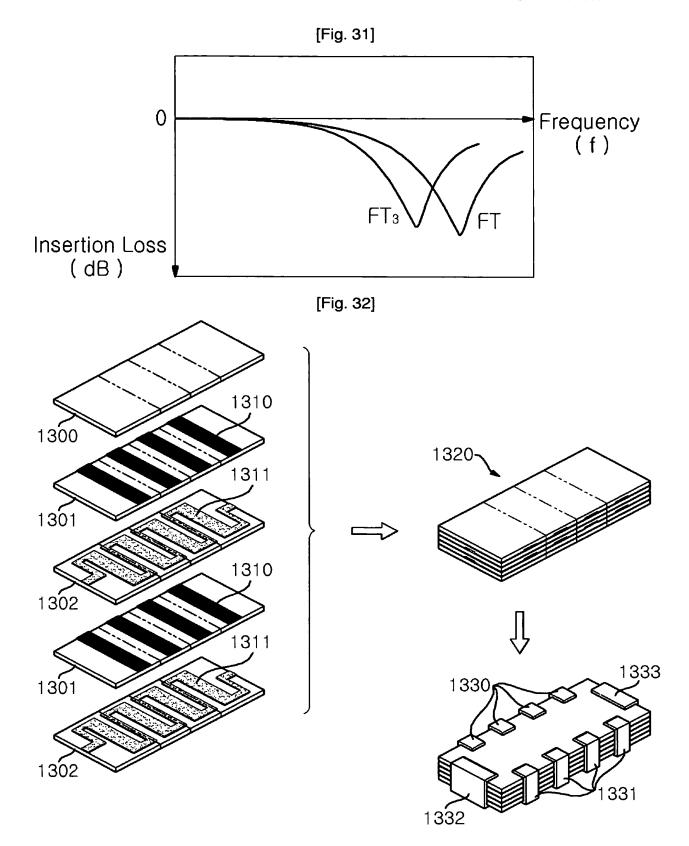


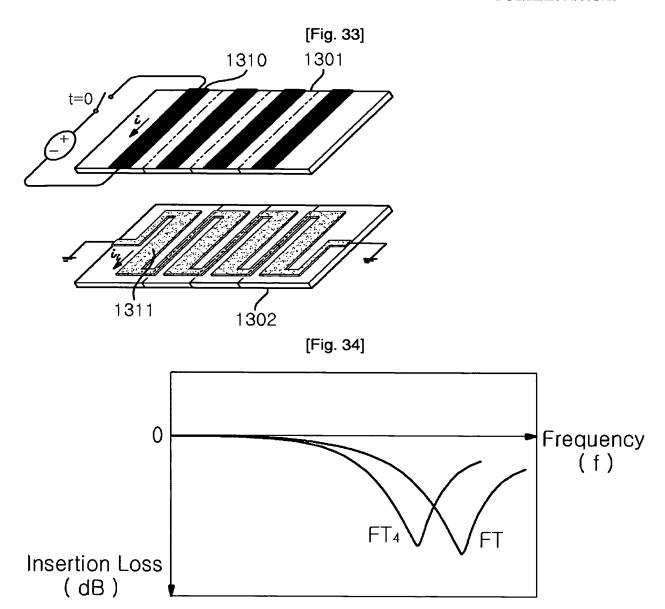


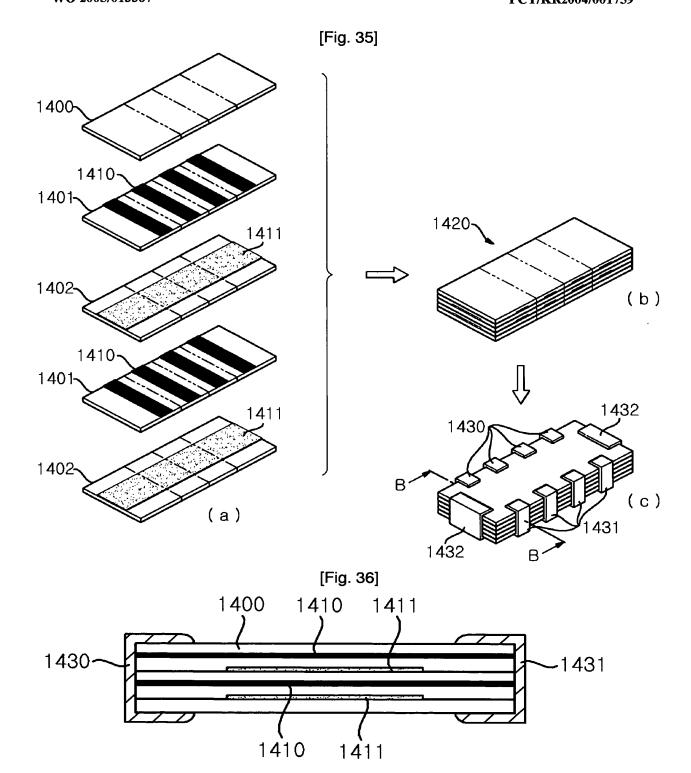




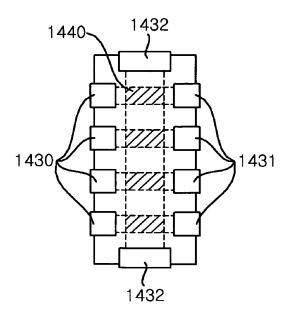




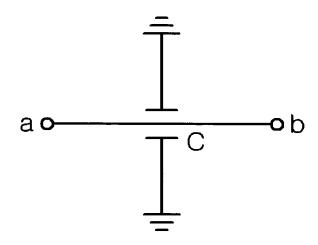




[Fig. 37]



[Fig. 38]



[Fig. 39]

O

D

Frequency (f)

Insertion Loss (dB)